

Form PTO-1449			ATTORNEY DOCKET NO. AUS920030479US1		SERIAL NO. Not Assigned	
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)			APPLICANT DeWitt, Jr. et al.			
			FILING DATE		GROUP ART UNIT Not Assign d	
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	PUBLICATION DATE	INVENTOR NAME	CLASS/ SUBCLASS	FILING DATE	
DC	AA 5,103,394	Apr. 7, 1992	Blasclak	395/575	Dec. 21, 1989	
DC	AB 6,330,662 B1	Dec. 11, 2001	Patel et al.	712/236	Feb. 23, 1999	
DC	AC 6,480,938 B2	Nov. 12, 2002	Vondran, Jr.	711/125	Dec. 15, 2000	
DC	AD 6,430,741 B1	Aug. 6, 2002	Mattson, Jr. et al.	717/154	Feb. 26, 1999	
DC	AE 6,189,141 B1	Feb. 13, 2001	Benitez et al.	717/4	May 4, 1998	
DC	AF 5,930,508	Jul. 27, 1999	Faraboschi et al.	395/706	Jun. 9, 1997	
DC	AG 6,351,844 B1	Feb. 26, 2002	Bala	717/4	Nov. 5, 1998	
DC	AH 6,324,689 B1	Nov. 27, 2001	Lowney et al.	717/9	Sep. 30, 1998	
DC	AI 6,442,585 B1	Aug. 27, 2002	Dean et al.	709/108	Nov. 26, 1997	
DC	AJ 5,774,724	Jun. 30, 1998	Heisch	395/704	Nov. 20, 1995	
DC	AK 5,987,250	Nov. 16, 1999	Subrahmanyam	395/704	Aug. 21, 1997	
DC	AL 6,192,513 B1	Feb. 20, 2001	Subrahmanyam	717/5	Nov. 2, 1999	
DC	AM 5,691,920	Nov. 25, 1997	Levine et al.	364/551.01	Oct. 2, 1995	
DC	AN 6,223,338 B1	Apr. 24, 2001	Smolders	717/4	Sep. 30, 1998	
DC	AO 6,101,524	Aug. 8, 2000	Choi et al.	709/102	Oct. 23, 1997	
DC	AP 6,256,775 B1	Jul. 3, 2001	Flynn	717/4	Dec. 11, 1997	
DC	AQ 6,446,029 B1	Sep. 3, 2002	Davidson et al.	702/186	Jun. 30, 1999	
DC	AR 6,134,676	Oct. 17, 2000	VanHuben et al.	714/39	Apr. 30, 1998	
DC	AS 5,937,437	Aug. 10, 1999	Roth et al.	711/202	Oct. 28, 1996	
DC	AT 6,243,804 B1	Jun. 5, 2001	Cheng	712/228	Jul. 22, 1998	
DC	AU 4,291,371	Sep. 22, 1981	Holtey	364/200	Jan. 2, 1979	
DC	AV 5,938,778	Aug. 17, 1999	John, Jr. et al.	714/45	Nov. 10, 1997	
DC	AW 6,286,132 B1	Sep. 4, 2001	Tanaka et al.	717/4	Jan. 7, 1999	
DC	AX 6,206,584 B1	Mar. 27, 2001	Hastings	395/183.11	May 31, 1995	
DC	AY 6,374,364 B1	Apr. 16, 2002	McElroy et al.	714/10	Jan. 19, 1999	
DC	AZ 6,070,009	May 30, 2000	Dean et al.	395/704	Nov. 26, 1997	
DC	BA 5,966,537	Oct. 12, 1999	Ravichandran	395/709	May 28, 1997	
DATE CONSIDERED		17-JAN-2006		EXAMINER <i>Dillon Cady</i>		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						

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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	PUBLICATION DATE	INVENTOR NAME		CLASS/SUBCLASS	FILING DATE
DL	BB	2002/0129309	Sep. 12, 2002 Floyd et al.		714/724	Dec. 18, 2000
DL	BC	2001/0032305	Oct. 18, 2001 Barry		712/34	Feb. 23, 2001
DL	BD	2002/0199179	Dec. 26, 2002 Lavery et al.		717/158	Jun. 21, 2001
DL	BE	2002/0124237	Sep. 5, 2002 Sprunt et al.		717/127	Dec. 29, 2000
DL	BF	2002/0147965	Oct. 10, 2002 Swaine et al.		717/124	Feb. 1, 2001
DL	BG	2002/0019976	Feb. 14, 2002 Patel et al.		717/137	May 25, 2001
FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	PUBLICATION DATE	COUNTRY		CLASS/SUBCLASS	TRANSLATION YES NO
DL	BH	JP2000029731	Dec. 8, 1999 Japan		G06F 9/38	X
DL	BI	JP2000347863	Dec. 15, 2000 Japan		G06F 9/38	X
OTHER PRIOR ART (including author, title, date, pertinent page, etc.)						
DL	BJ	Kikuchi, "Parallelization Assist System", Joho Shori, Vol. 34, No. 9, Sept. 1993, pp. 1158-1169.				
DL	BK	Cohen et al., "Hardware-Assisted Characterization of NAS Benchmarks", Cluster Computing, Vol. 4, No. 3, July 2001, pp. 189-196.				
DL	BL	Talla et al., "Evaluating Signal Processing and Multimedia Applications on SIMD, VLIW and Super Scalar Architectures", International Conference on Computer Design, Austin, Sept. 17-20, 2000, pp. 163-172.				
DL	BM	Iwasawa et al., "Parallelization Method of Fortran DO Loops by Parallelizing Assist System", Transactions of Information Processings Society of Japan, Vol. 36, No. 8, Aug. 1995, pp. 1995-2006.				
DL	BN	Talla et al., "Execution Characteristics of Multimedia Applications on a Pentium II Processor", IEEE International Performance, Computing, and Communications Conference, 19 th , Phoenix, Feb. 20-22, 2000, pp. 516-524.				
DL	BO	IBM Research Disclosure Bulletin 444188, "Enable Debuggers as an Objective Performance Measurement Tool for Software Development Cost Reduction", April 2001, pp. 686-688.				
RELATED PATENT APPLICATIONS						
EXAMINER INITIAL	APPLICATION NO./ ATTY. DOCKET NO.	APPLICANT	TITLE			FILING DATE
DL	BP 09/435,069 AT9-99-491	Davidson et al.	Method and Apparatus for Instruction Sampling for Performance Monitoring and Debug			Nov. 4, 1999
DL	BQ 08/538,071 AUT919950055US1	Gover et al.	Method and System for Selecting and Distinguishing an Event Sequence using an Effective Address in a Processing System			Oct. 2, 1995
DATE CONSIDERED 17-JAN-2006		EXAMINER [Signature]				
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Form PTO-1449

LIST OF PRIOR ART CITED
BY APPLICANT

(Use several sheets if necessary)

ATTORNEY DOCKET NO.
AUS920030479US1SERIAL NO.
10/675,831

APPLICANT DeWitt, Jr. et al.

FILING DATE September 30, 2003

GROUP ART UNIT 2183

RELATED PATENT APPLICATIONS

EXAMINER INITIAL		APPLICATION NO/ ATTY. DOCKET NO.	APPLICANT	TITLE	FILING DATE
DL	AA	10/675,777 / AUS920030477US1	DeWitt, Jr. et al.	Method and Apparatus for Counting Instruction Execution and Data Accesses	Sep. 30, 2003
DL	AB	10/674,604 / AUS920030478US1	DeWitt, Jr. et al.	Method and Apparatus for Selectively Counting Instructions and Data Accesses	Sep. 30, 2003
DL	AC	10/675,778 / AUS920030480US1	DeWitt, Jr. et al.	Method and Apparatus for Counting Data Accesses and Instruction Executions that Exceed a Threshold	Sep. 30, 2003
DL	AD	10/675,776 / AUS920030481US1	DeWitt, Jr. et al.	Method and Apparatus for Counting Execution of Specific Instructions and Accesses to Specific Data Locations	Sep. 30, 2003
DL	AE	10/675,751 / AUS920030482US1	DeWitt, Jr. et al.	Method and Apparatus for Debug Support for Individual Instructions and Memory Locations	Sep. 30, 2003
DL	AF	10/675,721 / AUS920030483US1	Levine et al.	Method and Apparatus to Autonomically Select Instructions for Selective Counting	Sep. 30, 2003
DL	AG	10/674,642 / AUS920030484US1	Levine et al.	Method and Apparatus to Autonomically Count Instruction Execution for Applications	Sep. 30, 2003
DL	AH	10/674,606 / AUS920030485US1	Levine et al.	Method and Apparatus to Autonomically Take an Execution on Specified Instructions	Sep. 30, 2003
DL	AI	10/675,783 / AUS920030486US1	Levine et al.	Method and Apparatus to Autonomically Profile Applications	Sep. 30, 2003
DL	AJ	10/675,872 / AUS920030487US1	DeWitt, Jr. et al.	Method and Apparatus for Counting Instruction and Memory Location Ranges	Sep. 30, 2003

DATE CONSIDERED 17-JAN-2006

EXAMINER *Dillon Cady*

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